

Transstat® – antistatic protection in the clearest manner.

Transstat® the clear antistatic chairmat made of Polycarbonat, will give you triple protection. By extending the life of your flooring caused by accelerated wear and tear associated with chair casters. By protecting the environment because these quality mats are made with pure polycarbonat that is 100% recyclable, but especially by reliable dissipation of static charge via grounding cable - this protects humans and technique at the same time.

The Transstat® advantages:

- Reliable dissipation of static charge via a grounding cable
- 5 year guaranty
- extremely high transparency and neutral color plastic
- PVC-free, odorless, and free of toxic chemicals
- minimal gliding resistance for caster chairs
- meets or exceeds DIN 68.131 for caster chairs
- meets or exceeds DIN 4102/B1 fire resistance spec
- extremely robust and highly durable
- high scratch resistance
- noise dampening
- compatible with floor heating systems
- ideal for people with allergies



Transstat 



made of
makrolon
High-tech plastic from Bayer

Antistatic, non-polluting and transparent.

In today's technology laden office environment, the excellent electrical discharge qualities of Transstat® are particularly important – electrostatic loadings and the damages connected with it are prevented reliably. With these qualities, Transstat® offers a durable protection for person and technology, without clouding the clear look of your flooring.

And the health protection carries on: These chairmats made of polycarbonate can be 100% recycled. They are naturally odorless and non outgassing because they contain no PVC or vinyl. Besides that Transstat® floor mats prevent the accelerated wear and tear associated with chair casters. It limits the additional burden of flooring material to the refuse stream and protects the environment by recycling material.



Transstat® with anchor grips

For softer flooring such as carpet, we recommend this type of mat since thousand of small anchor grips keep your mat in place without damaging the flooring material.



Transstat® with antiglide layer

For hard flooring such as parquet, tile or stone we recommend our Transstat® with proprietary VAB® antiglide layer. During the manufacturing process we thermally weld this layer to the polycarbonate-sheet to make one integrate unit. Transstat® is also available as table mat with grounding cable.

Form	L x W in m	Series 93
O	0,75 x 1,20	93-0750
	0,90 x 1,20	93-0900
	1,30 x 1,20	93-1300
	1,50 x 1,20	93-1500
	1,80 x 1,20	93-1800
	2,00 x 1,20	93-2000
U	1,30 x 1,20	93-130U
L	1,50 x 1,20	93-150L

Form	L x W in m	Series 92
O	0,75 x 1,20	92-0750
	0,90 x 1,20	92-0900
	1,30 x 1,20	92-1300
	1,50 x 1,20	92-1500
	1,80 x 1,20	92-1800
	2,00 x 1,20	92-2000
U	1,30 x 1,20	92-130U
L	1,50 x 1,20	92-150L

Transstat 



Form	L x W in m	
O	0,45 x 0,60	3050



You can find complete information about the environmentally friendly RS Office Products assortment at

<http://www.miltex.de/en/>